

FIG. 1A

### MYOCUTANEOUS FLAP

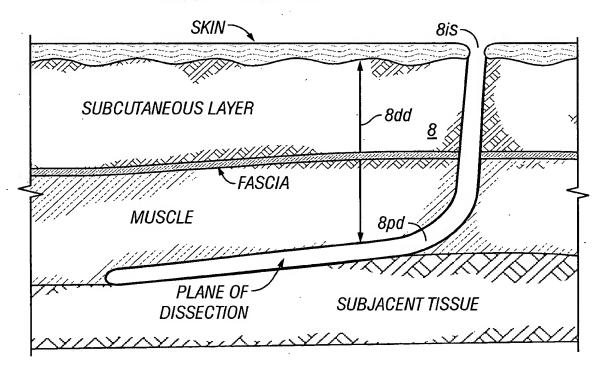


FIG. 1B



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## MYOCUTANEOUS FLAP SKIN—

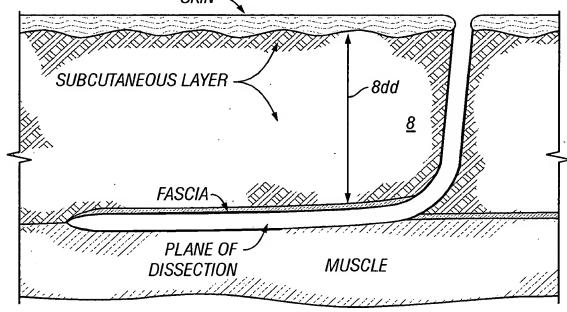


FIG. 1C

## FASCIO SUBCUTANEOUS FLAP

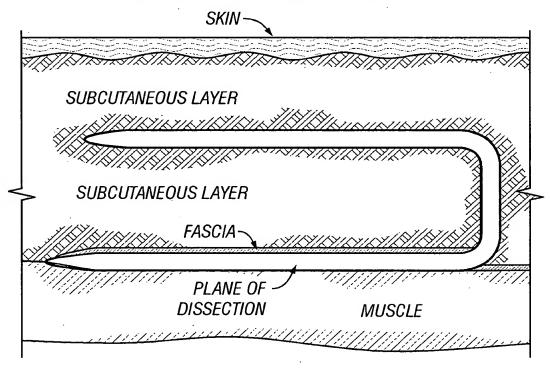


FIG. 1D



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## SUBCUTANEOUS FLAP SKIN —

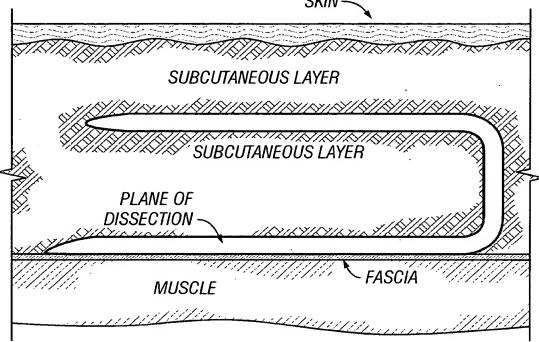


FIG. 1E

MYOFASCIAL FLAP (MUSCLEFLAP)

SNIV	
CUROLEANE OUG LAVER	
SUBCUTANEOUS LAYER	·
SUPERFICIAL PLANE OF DISSECTION	1-101/18/18/18/18/18/18/18/18/18/18/18/18/18
	<del>manangangangan V</del>
	FASCIA
MUSCLE	
	uummiidd 🗀
	<u>unumumuni</u> Yu.
DEEP PLANE OF	''\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
DISSECTION	SUBJACENT TISSUE
WIND IN THE TOWN	(X/A) X/AY/A

FIG. 1F



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# SKIN 8 is SUBCUTANEOUS LAYER FASCIA PLANE OF DISSECTION SUBJACENT TISSUE

FIG. 1G

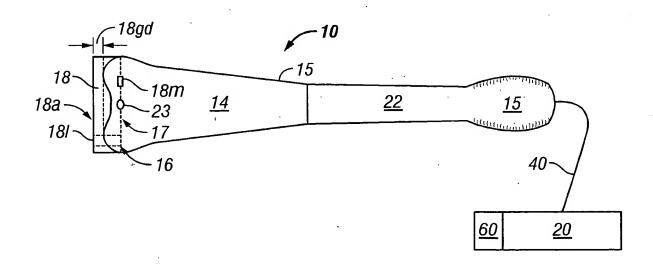
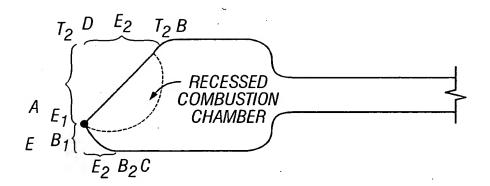


FIG. 2A





 $T_1$ - $E_1$  ASPECT RATIO  $\cong$  1MM TO 2.5 CM  $E_2$ - $T_2$  ASPECT RATIO  $\cong$  0MM TO 1.5 CM  $E_1$ - $B_1$  ASPECT RATIO  $\cong$  0MM TO 1.5 CM  $E_2$ - $B_2$  ASPECT RATIO  $\cong$  0MM TO 1.5 CM

FIG. 2B

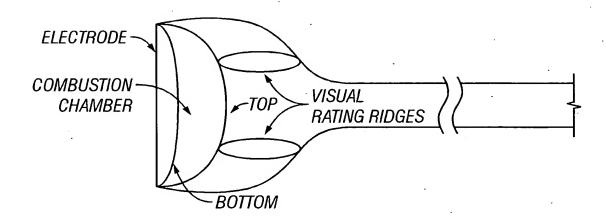
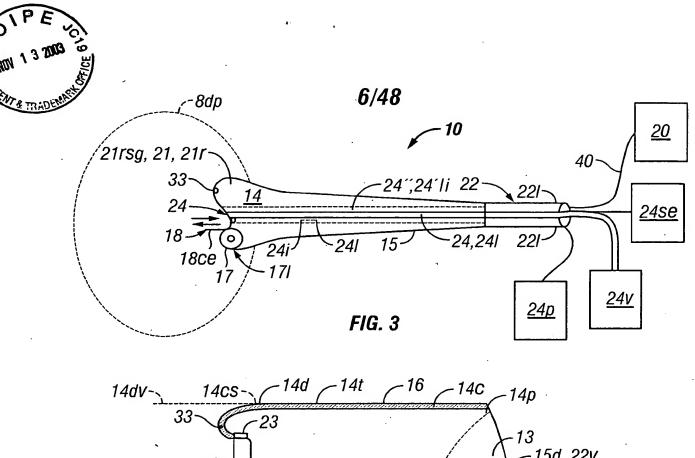


FIG. 2C



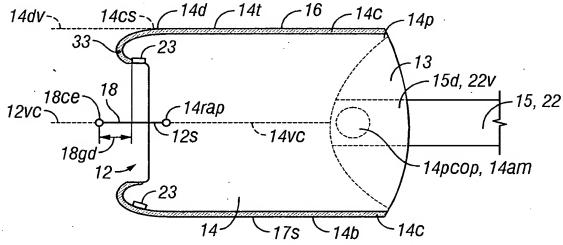


FIG. 4

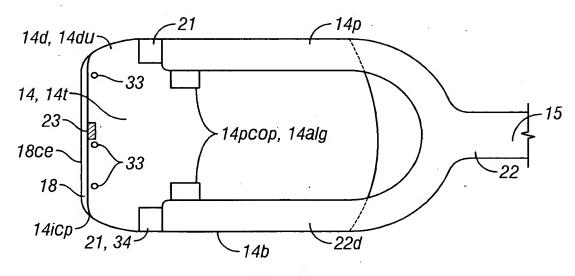


FIG. 5A



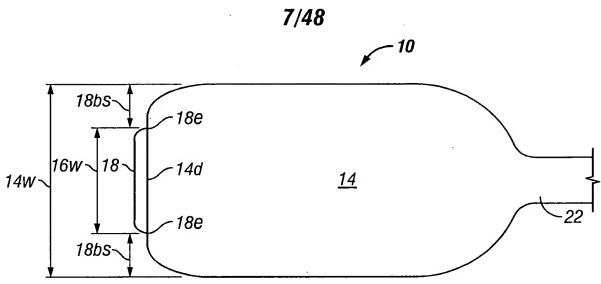


FIG. 5B

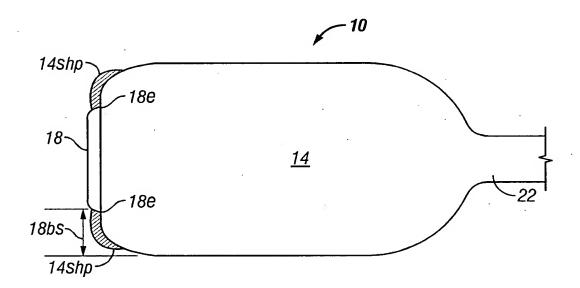
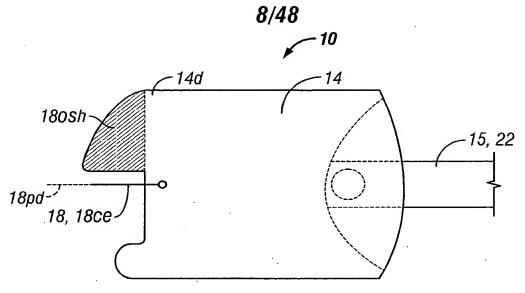
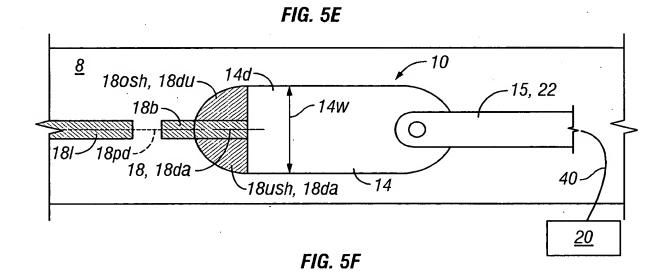


FIG. 5C

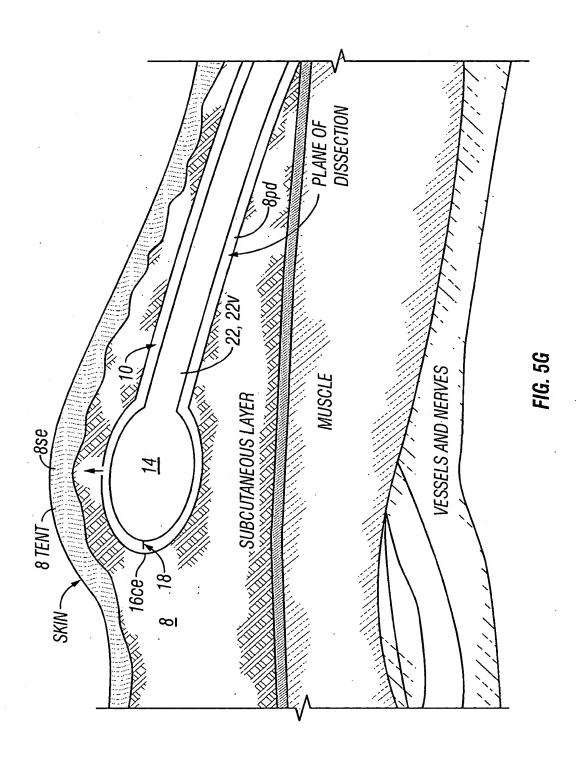




18, 18ce 22, 10 18pd-14d 14









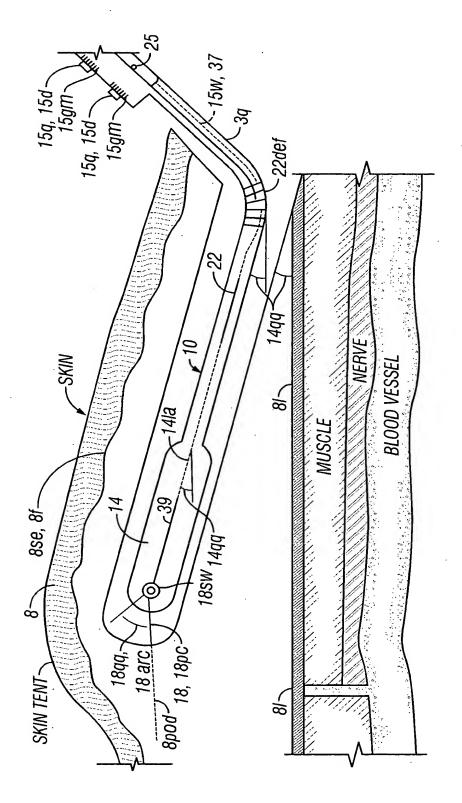


FIG. 5H



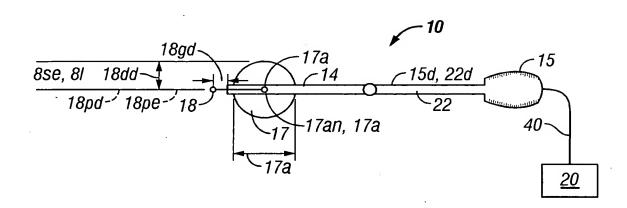


FIG. 6

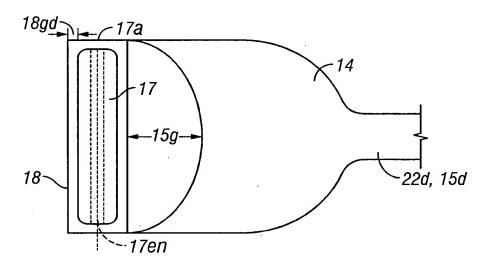
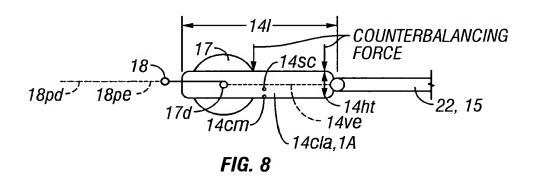


FIG. 7





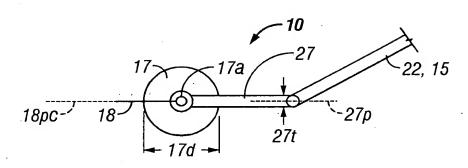


FIG. 9

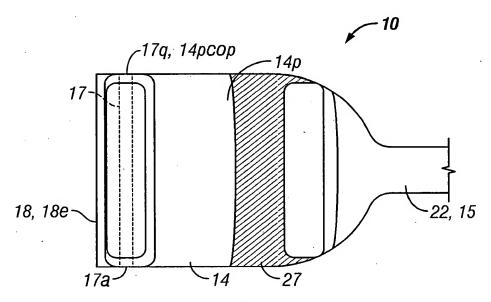


FIG. 10



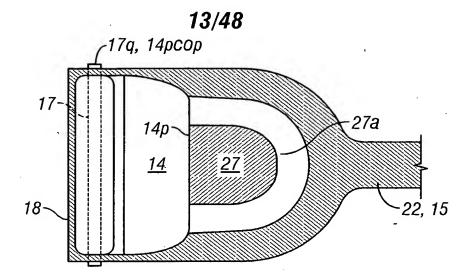


FIG. 11A

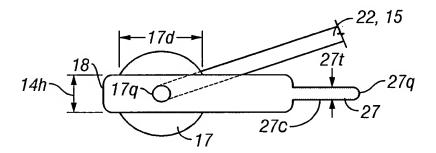


FIG. 11B

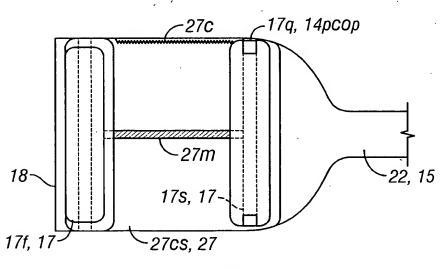


FIG. 12

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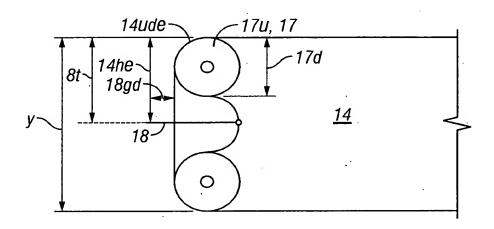


FIG. 13A

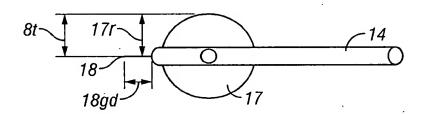


FIG. 13B

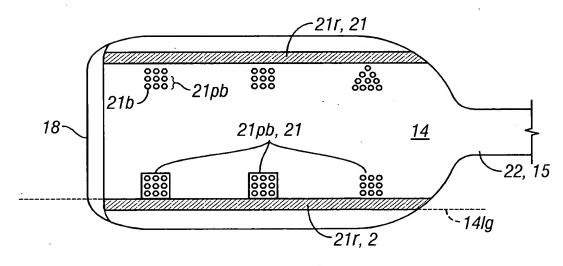


FIG. 14



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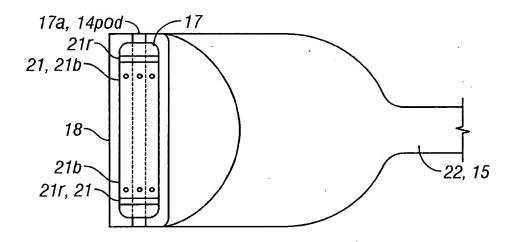


FIG. 15

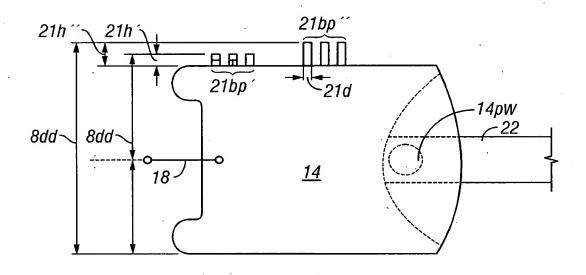


FIG. 16A

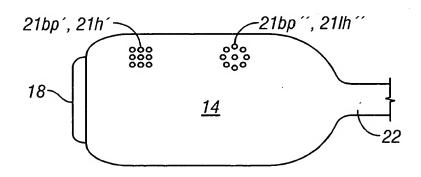


FIG. 16B



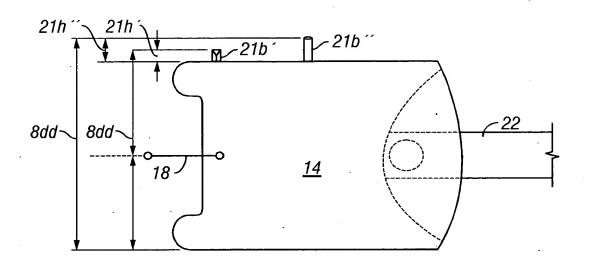


FIG. 17

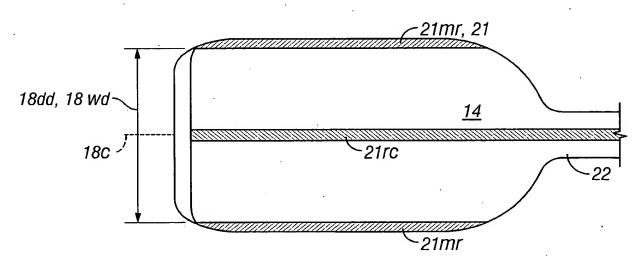
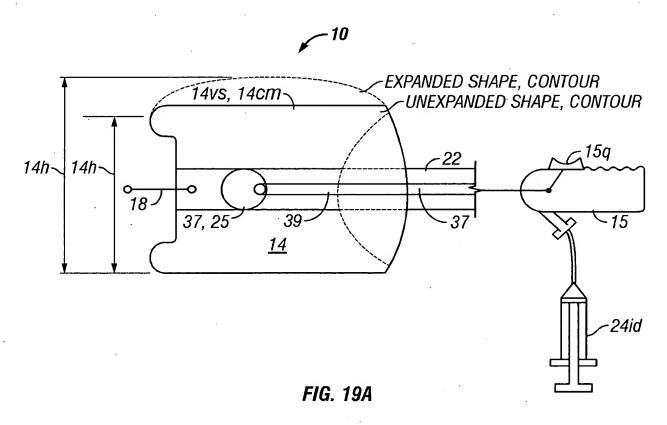


FIG. 18



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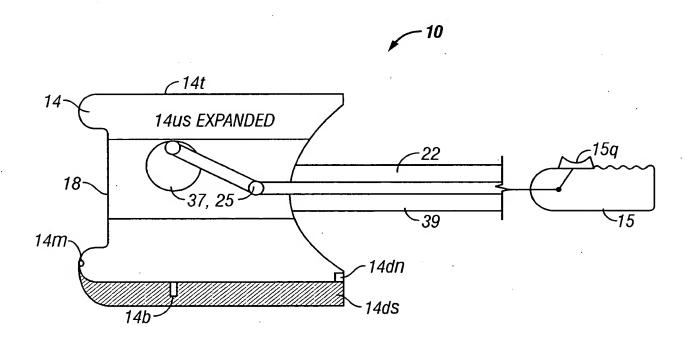


FIG. 19B



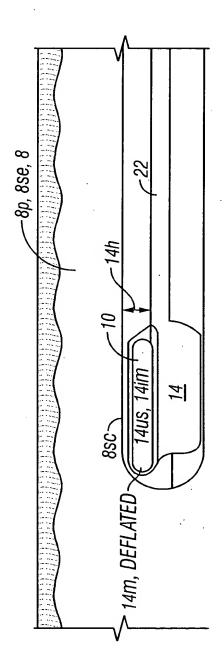


FIG. 20A

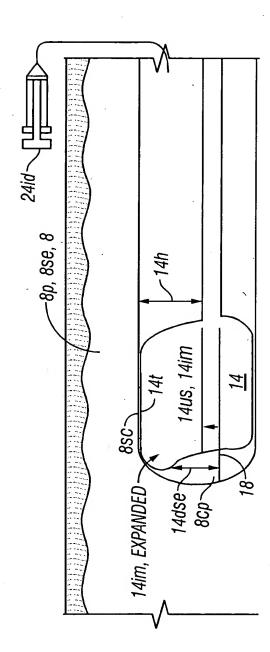


FIG. 20B



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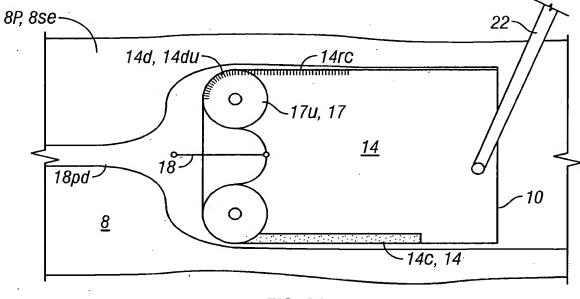


FIG. 21

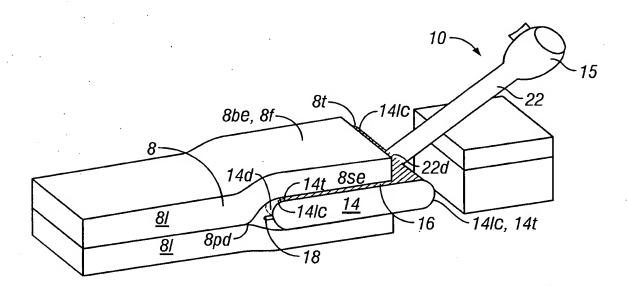
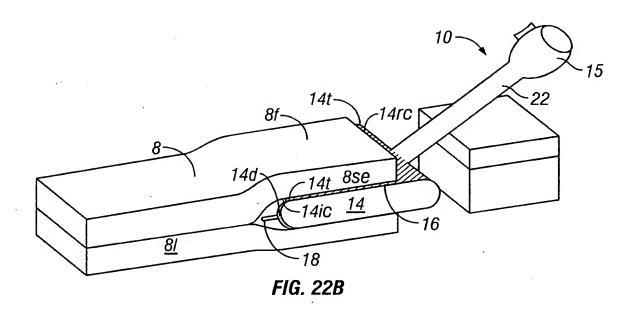


FIG. 22A



# *20/48*



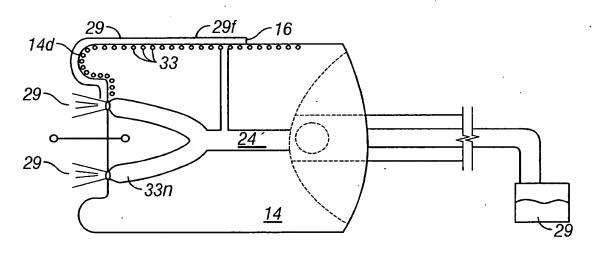


FIG. 23



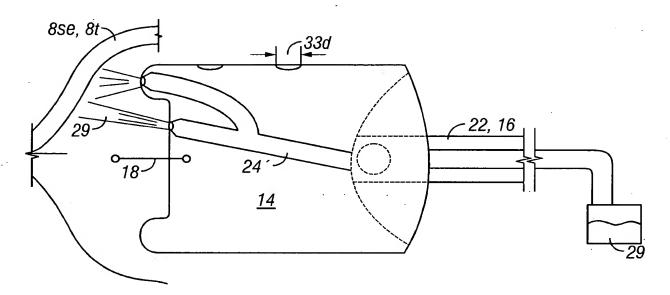


FIG. 24

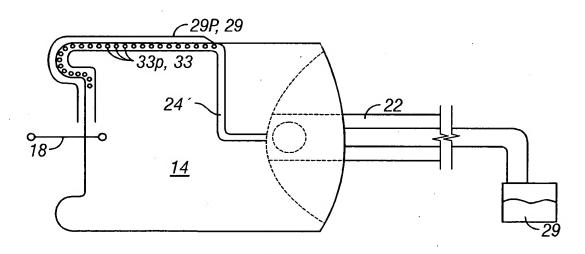
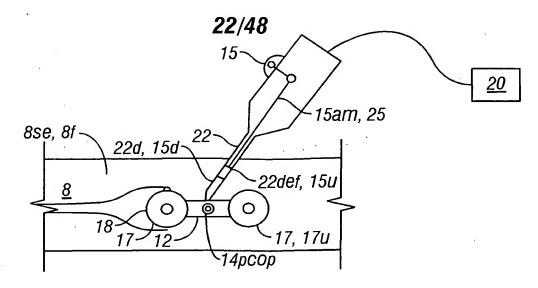


FIG. 25





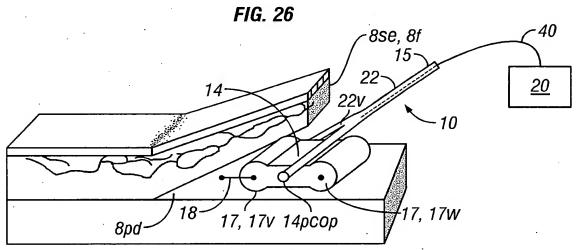
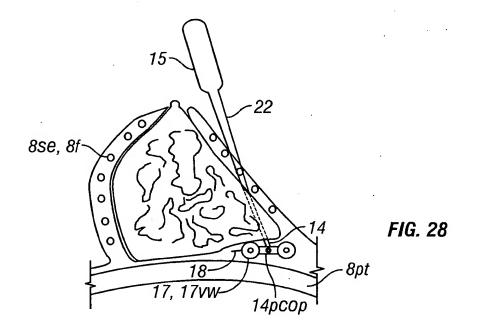
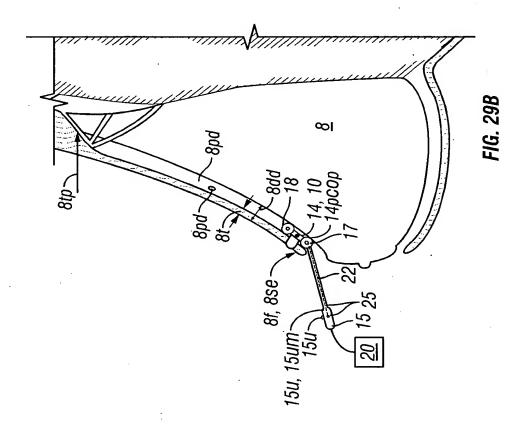
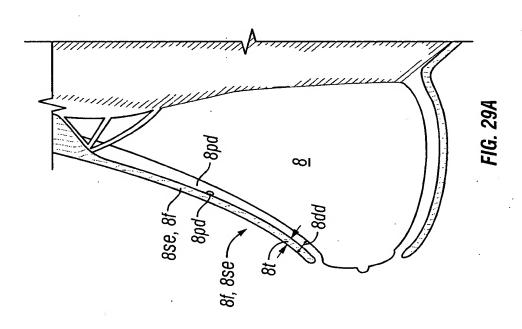


FIG. 27

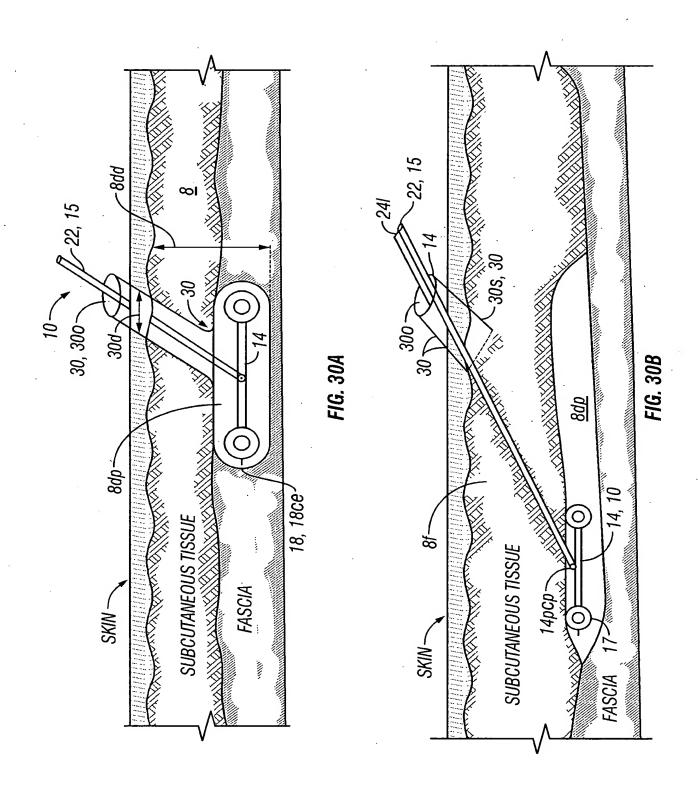














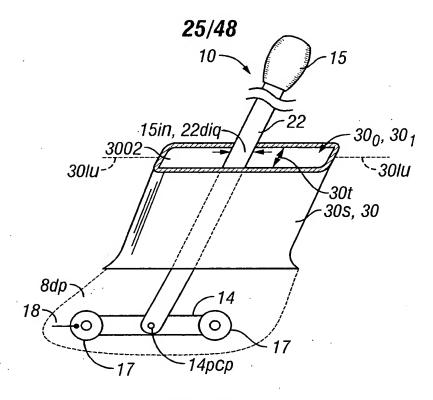
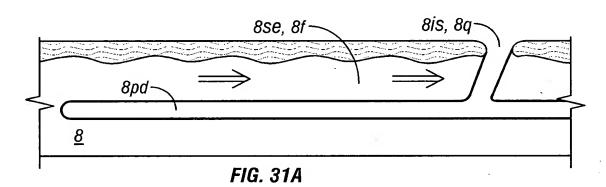


FIG. 30C



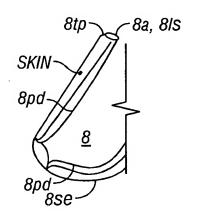


FIG. 31B

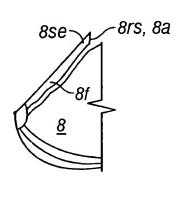
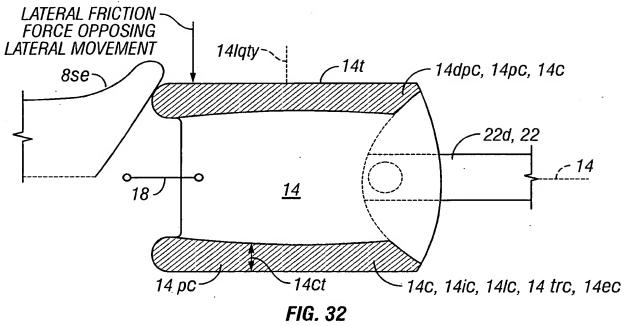


FIG. 31C



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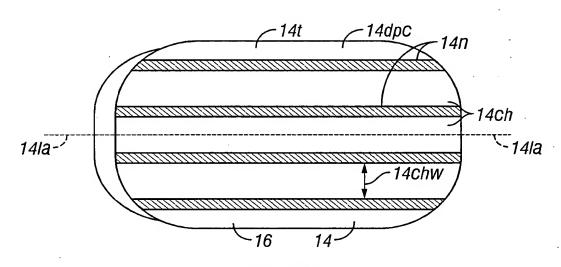


FIG. 33A

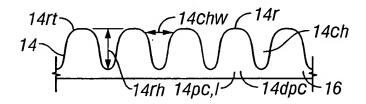


FIG. 33B



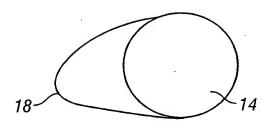


FIG. 34A

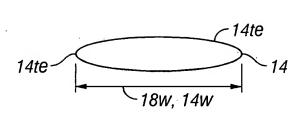


FIG. 34B

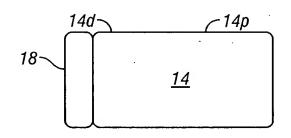


FIG. 34C

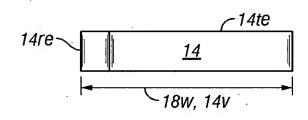


FIG. 34D

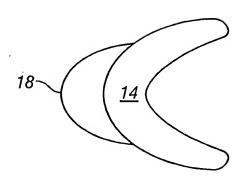
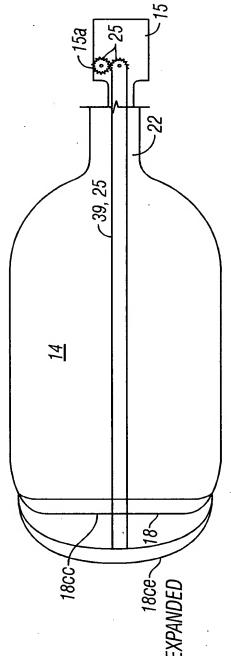
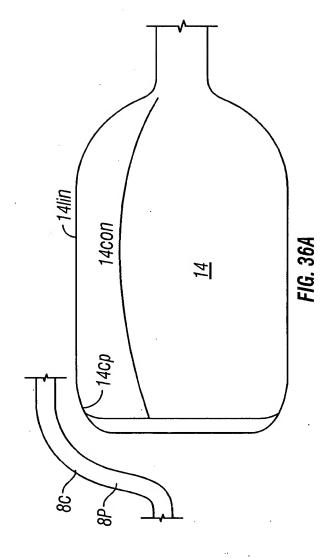


FIG. 34E

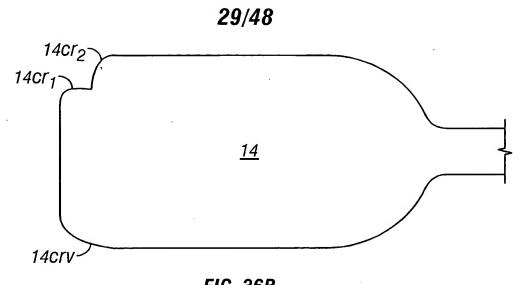
FIG. 35













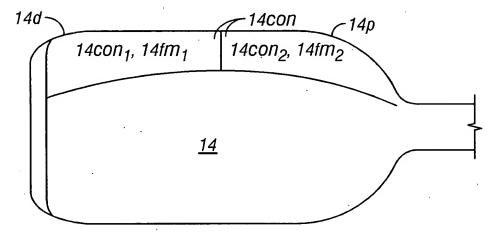
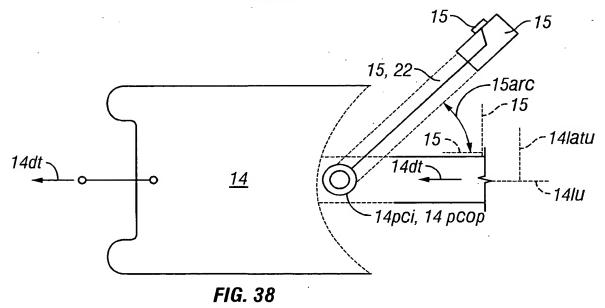


FIG. 37





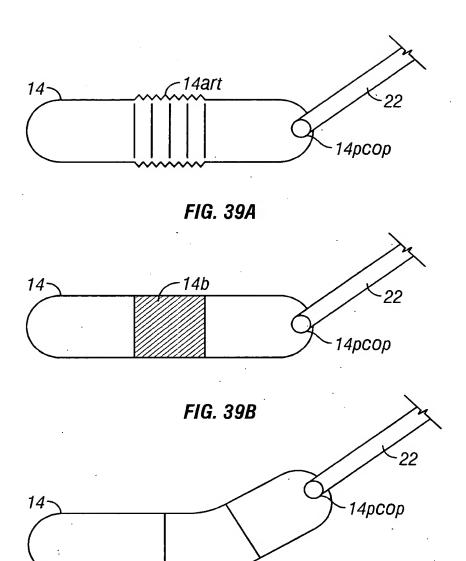


FIG. 39C

14prc



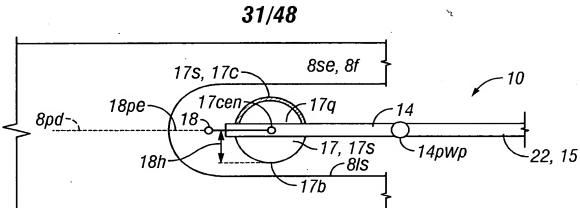


FIG. 40

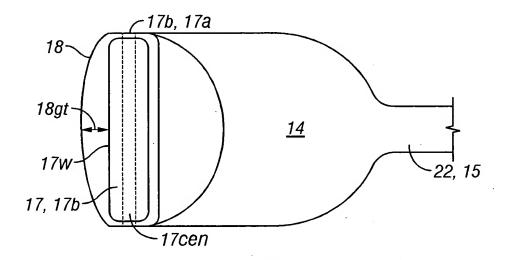
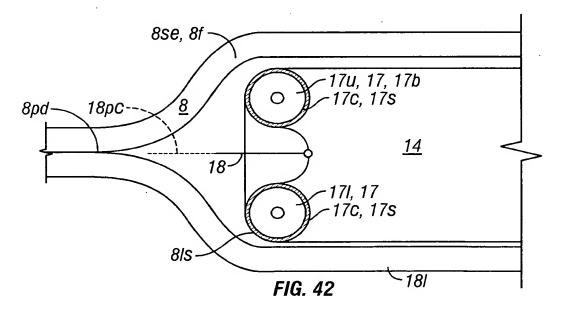


FIG. 41





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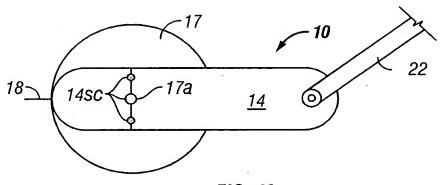
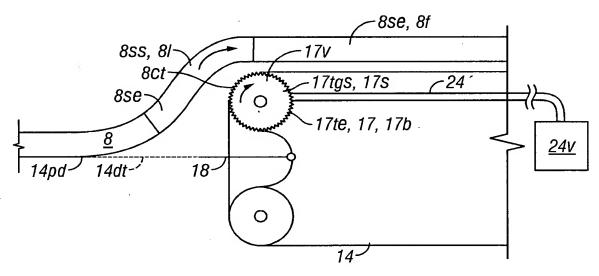


FIG. 43



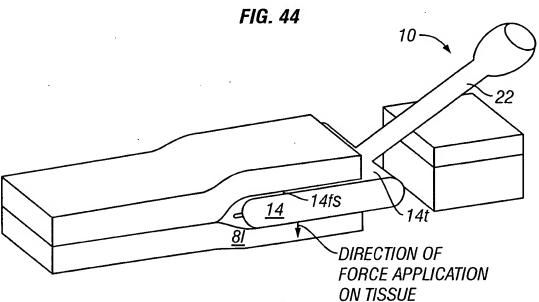


FIG. 45A



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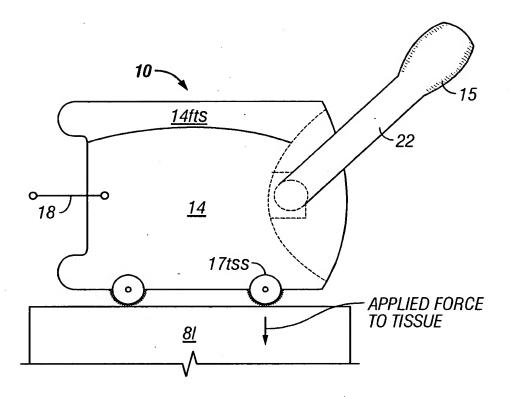


FIG. 45B

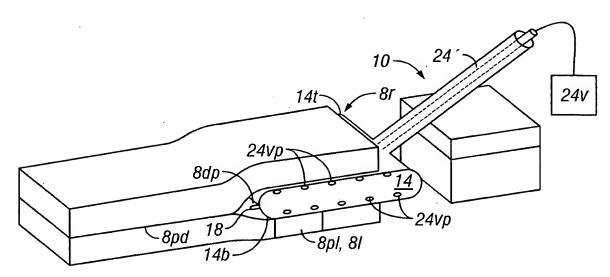


FIG. 45C



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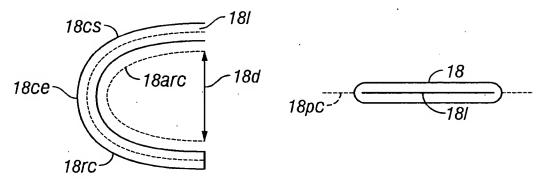


FIG. 46A

FIG. 46B

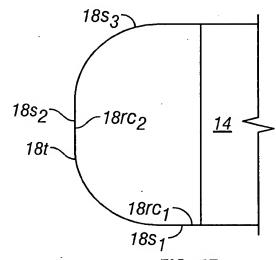


FIG. 47

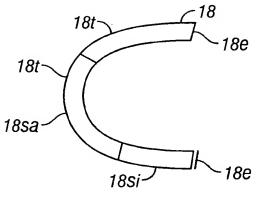


FIG. 48A

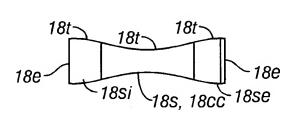


FIG. 48B



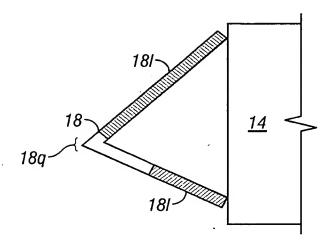


FIG. 49

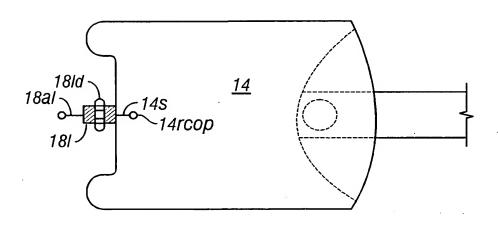
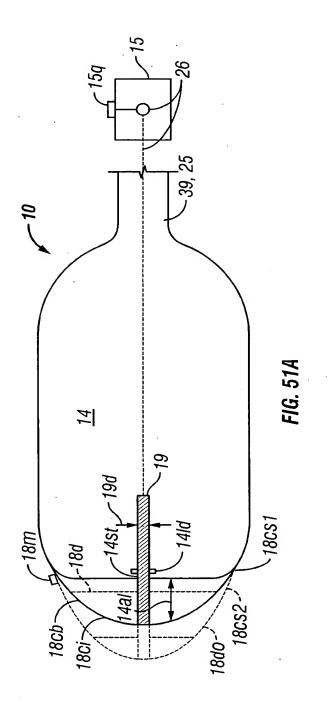


FIG. 50





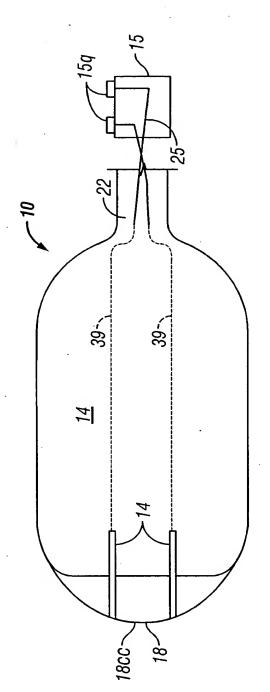


FIG. 51B



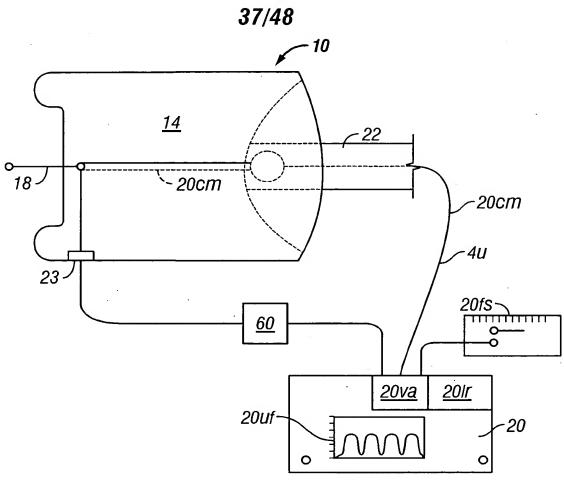
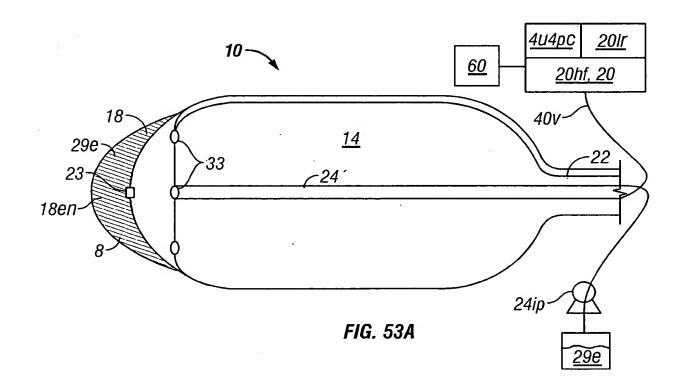


FIG. 52





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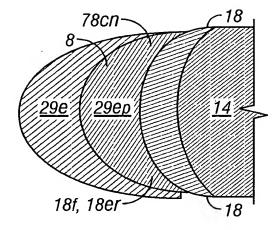


FIG. 53B

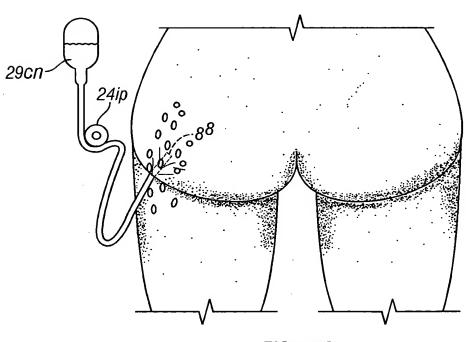


FIG. 54A

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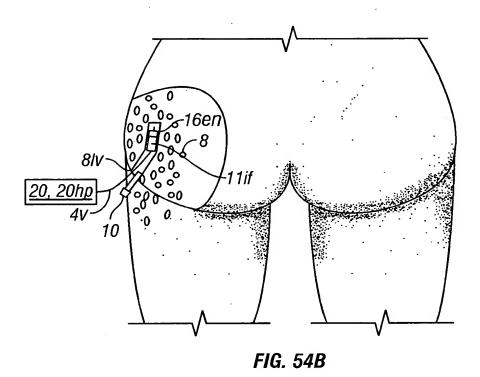


FIG. 55

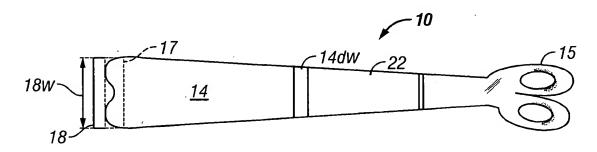


FIG. 56



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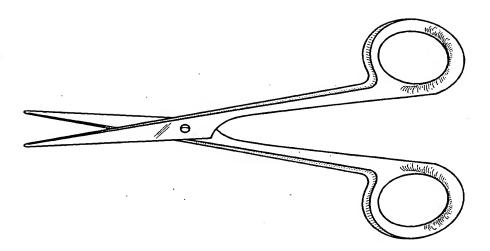
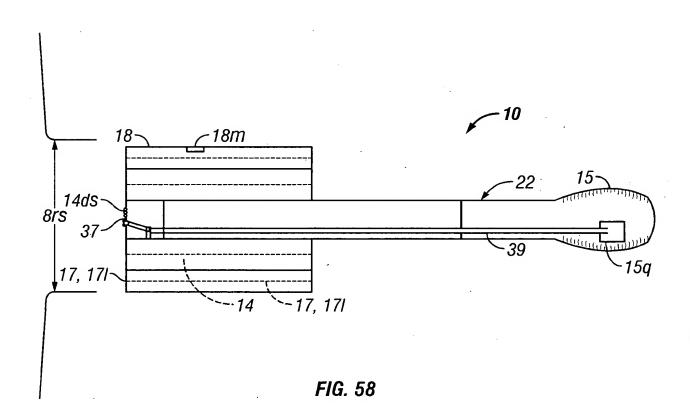
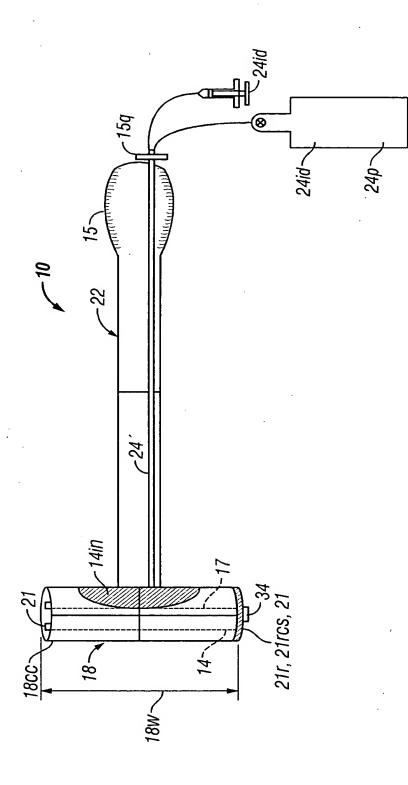


FIG. 57







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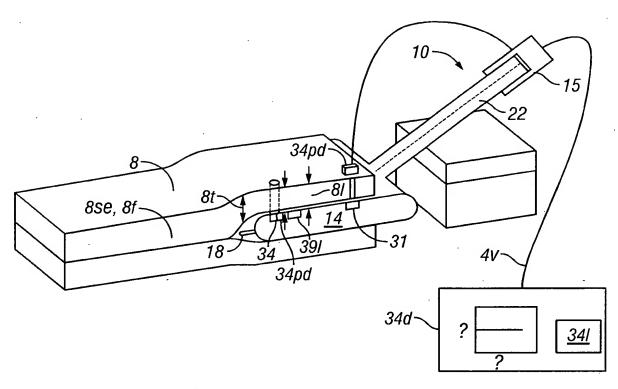
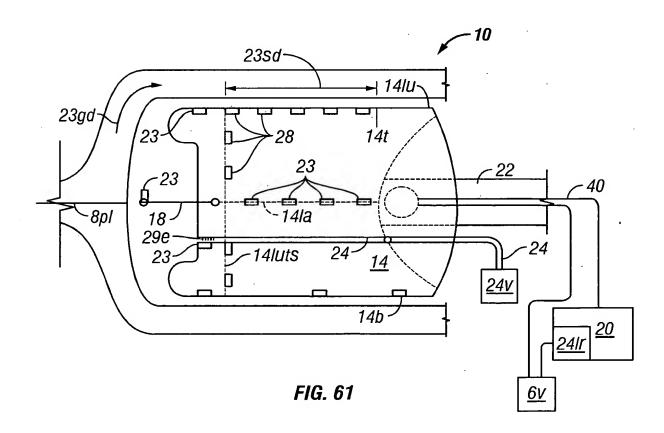


FIG. 60





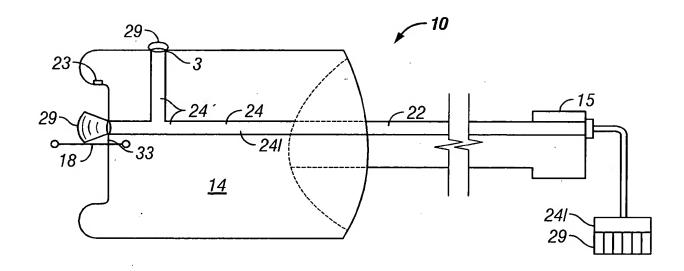


FIG. 62

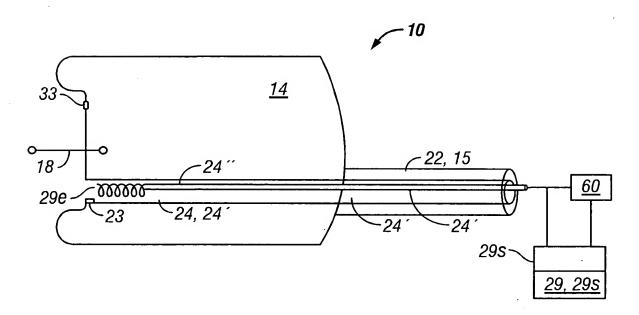


FIG. 63



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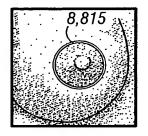


FIG. 64A

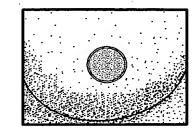


FIG. 64B

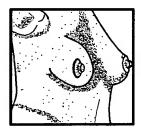


FIG. 64C

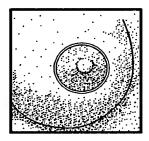


FIG. 64D

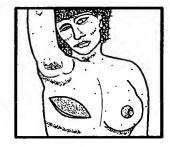


FIG. 64E

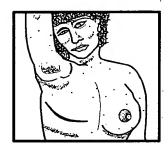


FIG. 64F



FIG. 65

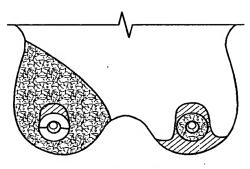


FIG. 66

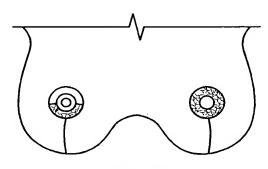


FIG. 67

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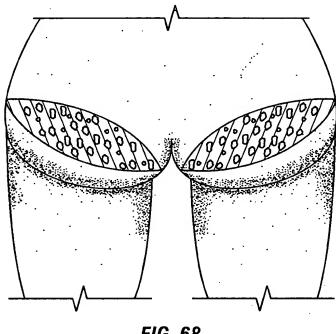


FIG. 68

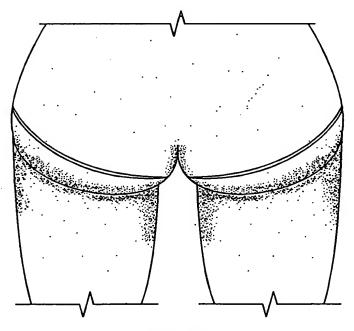
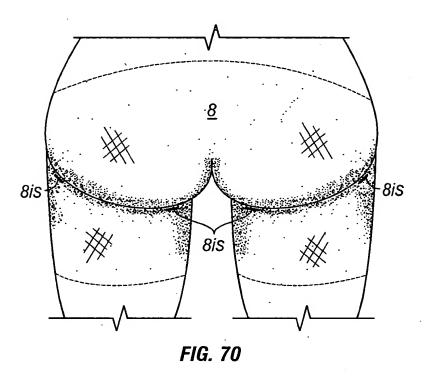
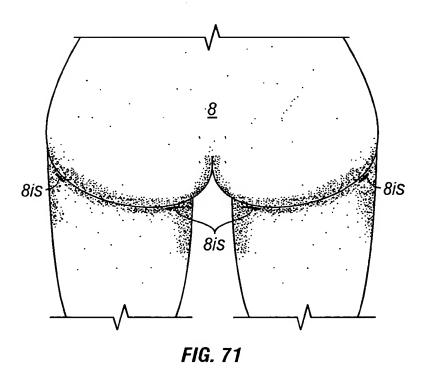


FIG. 69











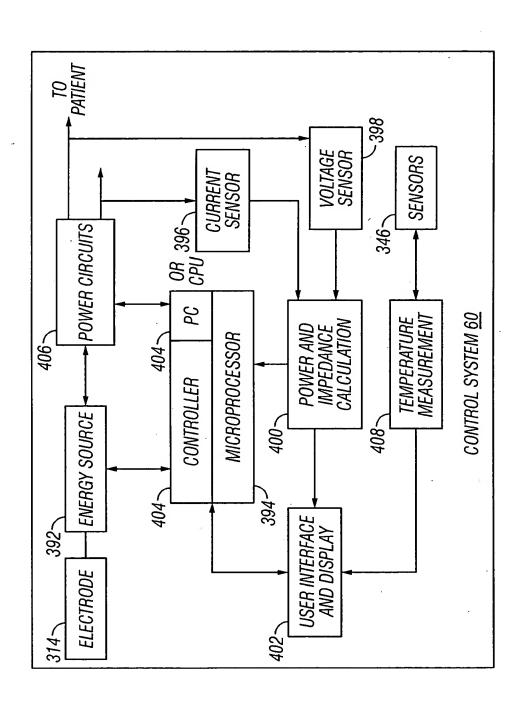


FIG. 72



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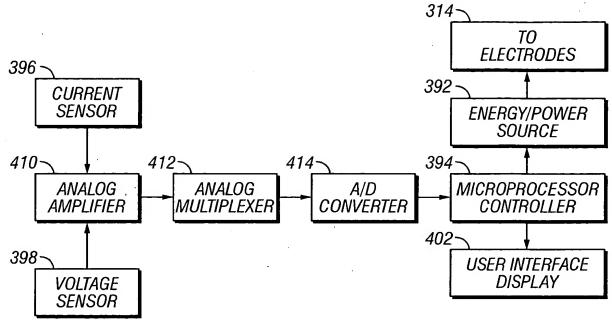


FIG. 73

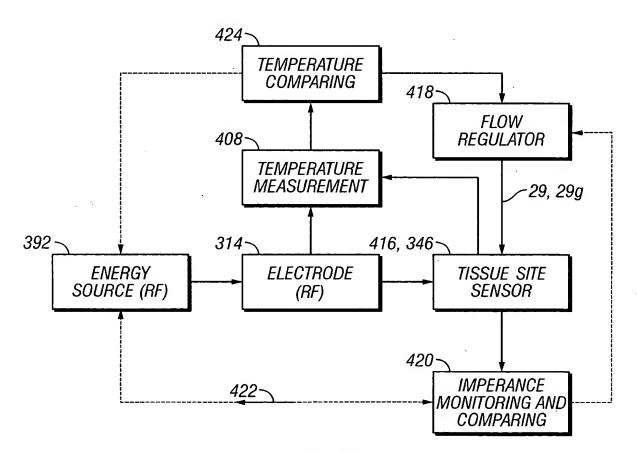


FIG. 74